

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

Analysis of a Mixture of Vanadium Oxides, by
P. P. Makhovka. Ural
RUSSIAN, per, Zavod Lab. Vol XXXIV, No 5,
1957, pp 533-535.

DSIR LIB RTS 1048

(50. 01.)

113050

Sci - Chem
Apr 60

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

Experiment in Protracted Preservation of
Brucella Strains in a Dry State, by V. I. Ogarkov,
N. P. Makhrov,

RUSSIAN, par, Veterinariya, Vol XXXVIII, No 8,
1961, pp 70-71. 9096837

USDA TR V-1760

184.464

Sci - Med

Feb 62

Chemistry of Unsaturated Ethers. XV. Telomerization
of Vinyl Ethyl Ether with Acetaldehyde Acetal.
Synthesis of 1-Alkoxypolyenes, by S. M. Makin and
V. S. Sudakova, p. 5

RUSSIAN, per, Zhur Obshch Khim, Vol XXXII, No 10,
1962, pp. 3161 - 3165

CB

340, 458

Sci

Aug 63

Experimental Research on the
Temperature Upon the Development and the
Population Dynamics of the Gypsy Moth,
by M. Maksimovic, 95 pp.

SERBO-CROATIAN, bk, Eksperimentalna Istrazivanja
o Dejstvu Temperature na Individualno Razvise i
Populacionu Dinamiku Gubara, Vol III, 1958,
pp 115. 9207554

OTIS 61-11203

232, 401

Sci - Biol
Jun 63

Some Data on a Study of the Microflora of Various
Moldavian Soils, by S. Ya. Makhtiev, 6 pp.
RUSSIAN, per, Mikrobiologiya, Vol XXVIII, No 5, 1959,
pp 743-749.

Amer Inst of Biol Sci

Sci - Biology
Jul 60

120,915

Kinetics and Mechanism of Structural Transformation
in Tempering of Cold-Deformed Alloy Type K 40NKhM,
by B. G. Klyshits, N. G. Makhukov, 8 pp.

UNCLASSIFIED//D

RUSSIAN, per, Nauchnyye Doklady Vysshey Shkoly,
Metallurgiya, No 4, 1958, pp 169-173.

ACSI H-7957
ID 2156397

Sci. - Min/Met
Jan 61

139.063

The Tensile Brittleness and Internal
Friction of K40KhM Type Alloys,
by N. G. Makhnikov.

RUSSIAN, per, Известия, ВУЗ, Chern
Met., 1964, Vol 7, No 1, pp 142-144.
ILL 9828.4 1964 (5507) (On Loan)

CFSTI TT-65-61410

(loan)

Aug 65

N. G. Makhnikov 286,952

Investigation of the Tempering of Cold Deformed
K40NKhM Alloy, by B.G. Livshits, N.G. Melhukov,
5 pp.

RUSSIAN, per, *Fiz Metal i Metallov*, Vol VIII,
No 5, 1959, pp 400-405

PP

S ci
61

135,154

Hydrolysis of Ethyl Acrylate From Acrylonitrile,
by K. Nishi,

JAPAN, per, Kenryo Kyokai-han, Vol XXIII,
1953, pp 410-413.

ATC 33-166.

244-624-2

Jan 60

105,666

Abstract Synthesis of Methyl Acrylate from Acetylene, by K. Maki.

JAPANESE, per, Henryo Kyoka-En, Vol 11(1), 1953, pp 414-419.

AT&T 80-1000

Sci. & Chem

Jan 60

105,668

The Generation Number of Tetrastichus Hagenovi Ratz.
An Egg Parasite of Cockroaches, at Taihoku, by
T. Nakai, 4 pp.

Japanese, per, Nagoya no Taiwan, Vol V, 1937,
pp 307-309.

ANB-72813J

Sci

Aug 59

95,065

МАКИМОВ Heavy Armament for Airplanes, by N. K.
Makimov, 14 pp.

RUSSIAN, per, Ves Vozdush Flota, No 2, 1956,
pp 91-96.

ATIC F-25-3894/III

Sci - Aeronautics
USSR
Military

33,354

Apr 56

Use of Ultrasonics to Destroy the Scale in Heat
Exchangers, by N. M. Khvatkov, V. F. Makienko,
4 pp.

RUSSIAN, per, Koks i Khim, No 6, 1961.

CTRA

Sci

Dec 61

177,916

Heterogeneous Equilibria in the System
Rx NaNO₃- Na₂HPO₄-NaCl-H₂O at 25°, by
A. V. Makin, 4 pp.

EX RUSSIAN, per, Zhur Neorgan Khim, Vol III,
No 12, 1958, pp 2764-2766.

AEC-tr-4460
PL-480

Sci
Aug 62
PST-382

209,977

Investigation of the Solubility of the Ternary System
 $\text{HClO}_4\text{-NaClO}_4\text{-H}_2\text{O}$ at 0 and 25°, by A. S. Karnaughov,
A. V. Makin, 6 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 4, 1957,
pp 910-914.

AEC-tr-4054
PL-480

146,352

Sci

Apr 61

PST No 81

The Solubility Isotherm of the Ternary System, Na_2HPO_4 - NaCl - H_2O at 25°, by A. V. Makin, 5 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 12, 1957,
pp 2794-2796.

AMC-tr-4062
PL-480

Sci - Chem

May 61

PER No 89

152, 643

Heterogeneous Equilibria in the System NaNO_3 - Na_2HPO_4 -
 NaCl - H_2O at 25° , by A. V. Makin, 4 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 12, 1958,
pp 2764-2766.

AEC-tr-4460
PL-480

Sci

May 62

PST 382

195,822

Solubility of the Ternary System $\text{NaNO}_3\text{-Na}_2\text{HPO}_4\text{-H}_2\text{O}$ at 25°, by A. V. Makin, A. S. Karnaukhov, 6 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 6, 1957,
pp 1420-1423.

ARC-tr-4056
PL-480

146,320

Sci

Apr 61

PSR No 83

A Study of the System NaNO_3 -- Na_2SO_4 - H_2O at
25°, by A. V. Makin, 4 p.

RUSSTAR, per, Zhur Neorg Khim, Vol IV, No 5,
1959, pp 1190-1197.

Cleaver-Hume Press Ltd.
London

Sci-Chem
JAN 60

106,446

The Chemistry of Unsaturated Ethers. I. Addition Reactions of 1-Alkoxy-1,3-Dienes, by S. M. Makin, D. V. Naazrova, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXII, No 4, 1962, pp 1111-1116.

CB

Sci

Mar 63

232,861

The Chemistry of Unsaturated Ethers. IX. A Study of the Reaction of Alkoxylation of Furan. Synthesis of Dialdehydes and Glycois, by S. M. Makin, N. I. Telegina. 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXII, No 4, 1962, pp 1104-1110.

CB

Sci

Mar 63

232,869

The Classified or Declassified Edition. 11. 1960.
of "The Soviet Bloc". Ref. Methods of Gathering
Information, by S. A. Kalinin. A. N. Novoselov.
5 pp.

RUBIN, 1960, Show Case 810, Vol 200, P. 10,
1960, 12-3270-3219.

GS 172, 76 /

Scd.

Oct 61

ACV C9

Synthesis of Citral and Its Analogs, by I. N. Nazarov,
S. M. Makin, V. B. Mochalin, D. V. Nazarova, 4 pp.

RUSSIAN, par, Zhur Obshch Khim, Vol XXIX, No 12,
1959, pp 3965-3968.

CB

Sci

Nov 60

133,222

Chemistry of Unsaturated Ethers. XIII. Trifluoroacetylation
Reaction of 1,1,3-Trialkoxyalkanes and Synthesis of 1-Alkoxy-1,3-Dienes with Heavy Alkoxy Groups. Ultraviolet
Spectra and Raman Spectra of 1-Alkoxy-1,3-Dienes.
By S. M. Martin, B. K. Krupitsov pp. 8

RUSSIAN, par, Zhur Obozr Khim, Vol XLIII, No 8,
1962, pp. 2527-2534

68

340, 694

Scd

Jul 63

Chemistry of Unsaturated Ethers, XII. ^{14C} Labeled
Directive of the Diene Condensations of 1-
Alkoxycyano with Unsymmetrical Dicarbonyls.
By S. M. Nalimov, D. K. Krupenov, pp. 6

RUSSIA, per, Zhur Osnov Khim, Vol. XXII,
No 8, 1962, pp. 2521-2526

CD 340, 687

Set

Jul 63

Heterocyclic Compounds. 50. Synthetic Pain-Relieving Materials. XIII. The Action of Primary Amines on β , β -Dimethyldivinyl Ketone and 1-Methoxy-5-methyl-4-hexane-3-one. The Esters of 1,2,2-Trimethyl-4-phenyl-4-piperidol, by I. N. Nazarov, S. M. Nakin. 8 pp.

RUSSIAN, per, Zhur Obshch Khim, 1957, Vol 27, No 1, pp 94-100.

Consultants Bureau

Sci - Chem

Jun 58

65, 331

Synthesis of Vinyl and Dienic Ethers, by
I. N. Nazarov, S. M. Makin, B. K. Krupitsov,
V. A. Mironov, 7 pp.

RUSSIAN, por, Zhur Obshch Khim, Vol XXIX,
No 1, 1959, pp 111-117.

Consultants Bureau

Sci

110,645

Mar 60

The Synthesis of Fatty Acids and Alcohols From Tertiary
Vinylcarbinols, by I. N. Nazarov, S. M. Makin, G. A.
Shevrygina, 7 pp.

RUSSIAN, yer, Zhur Obshch Khim, Vol XXX, No 2, 1960,
pp 443-449.

CB

Sci.

Apr 61

152, 274

The Chemistry of Unsaturated Ethers VI. The
Condensation of Acetals With 1-Alkoxydienes,
by S. M. Nakin, I. N. Rozhkov, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, VOL XXXI, No 10,
1961, pp 3214-3219.

CB

Sci
Sep 62

211,756

The Chemistry of Unsaturated Ethers VII. Addition
of the Acetal of B-C₁₄- Aldehyde to 1-Ethoxy-2-
Methyl-1,3-Butadiene. A New Synthesis of B-C₁₉-
Aldehyde, by S. M. Makin, I. N. Rozhkov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 10,
1961, pp 3319-3323.

CB

Sci
Sep 62

211,773

Liquid-Phase and Vapor-Phase Methods of Obtaining
Vinyl and Dienic Ethers. Synthesis of α , β -Unsaturated
Aldehydes and Their Acetals, by I. N. Nazarov, S. M.
Makin, B. K. Krupitsov, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 11,
1959, pp 3692-3698.

CB

132,686

Sci
Nov 60

Condensation of Acetals, Ketals, and Orthoesters
With Vinyl Ethers. Synthesis of β -Alkoxymalde-
hydes and α , β -Unsaturated Aldehydes, by I. N.
Nazarov, S. M. Makin, B. K. Krupets, 8 pp.

RUSSIAN, per, Zhar Obshch Khim, Vol XXXIX, No 11,
1959, pp 3683-3691.

CB

132, 687

Sci
60
Nov

The Synthesis of Acetals and Ketals with
the Help of Tetraalkylsilanes, by I. N.
Nazarov, S. M. Makin, B. K. Krutsov,
V. A. Mironov, 5 pp.

RUSSIAH, par, Zhur Obshch Khim, Vol XXIX,
No 1, 1959, pp 106-110.

Consultants Bureau

Sci

110, 644

Mar 60

Synthesis of Analogs of Nerolidol, Farnesylacetone
and Geranylinalool, by I. N. Nazarov, S. M. Makina,
V. B. Mochalin, O. A. Shavrygina, D. V. Nazarova,
6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 4,
1959, pp 1176-1181.

Consultants Bureau

Sci

Jun 60

117,649

Heterocyclic Compounds. 52. The Synthesis of 1- γ -Alkoxypropyl-4-Piperidones and 1- γ -Dialkylaminopropyl-4-Piperidones, by I. N. Nazarov and S. M. Makin, 10 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 2, 1957,
pp 499-500.
09

Consultants Bureau

Sci - Chem

Jul 58

67,253

Heterocyclic Compounds. 51. Synthetic Pain-Killing Substances. XIV. Esters of 1,2,5-Tri-methyl-4-phenyl-4-piperidol with Functional Groups on the Acyl Radical. Analogs of Promedol and Isopromedol, by I. I. N. Nazarov, S. A. Makin, A. A. Grapov, 10 pp.

RUSSIAN, per, Zhur Obshch Khim, 1957, Vol 27, No 1, 1957, pp 101-109.

Consultants Bureau

Sci - Chem
Jun 58

65-332

Cyclization of Analogs of Pseudoionone and
Citral, by S. M. Makin, V. B. Mochalin, D. V.
Nazareva, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX,
No 5, 1960, pp 1471-1475.

CB

164, 662

Sci

Jul 61

154, 052

The Synthesis of Analogs of Geraniol, Farnesol,
Geranylgeraniol, Isophytol, and Phytol, by I. N.
Nazarov, S. M. Makin, D. V. Nazarova, 8 pp.
RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 4,
1960, pp 1168-1175.

CB

Sci
May 61

154, 052

Heterocyclic Compounds. 53. Synthetic Pain-
Relieving Materials. XV. The Synthesis of 2,5-
Dimethyl-4-Phenyl-4-Piperidols and Their Esters,
Containing γ -Substituted Propyl Radicals on the
Nitrogen Analogs of Promedol and Isopromedol. II,
by I. N. Nazarov, ~~and~~ S.M. Makin, 8 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 2,
1957, pp 510-514.

Consultants Bureau

Sci - Chem

67,255

Anionotropic Rearrangement of 2,6-Dimethyl-
2,4,7-Octatrien-6-ol, by I. N. Mazarov, Zh. A.
Krasnaya, S. M. Makin, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV, No 3, 1957
553-556.

Consultants Bureau

Sci - Chem
Aug 58

69, 118

The Condensation of Acetylene With Methylheptenone and its Analogs Synthesis of Linalool and its Analogs, by I. N. Mazarov, B. P. Gusev, S. M. Makin, V. B. Mochalin, I. I. Mazarova, V. P. Vinogradov, B. K. Krupitsov, O. A. Shavrygina, D. V. Mazarova; 4 pp. 1957

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV, No 4, pp 796-799.

Consultants Bureau

Sci - Chem
Aug 58

69, 143.

A New Method for the Preparation of Polyene Aldehydes,
by S. M. Makin, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXVIII, No 2,
1961, pp 387-389.

CB

Sci

May 62

195,193

Synthesis of Ethoxyisoprene, by Academician I. N.
Nazarov, S. M. Mokin, B. K. Krupsov, 4 pp.

RUSSIA, per, Dok ak Nauk SSSR, Vol CXVII, No 5,
1957, pp 823-825

Consultants Bureau

Sci - Chem

Oct 58

74, 564

Synthesis of Analogs of Geranylacetone and
Pseudoionone, by I. N. Nazarov, S. M. Makin, V. I.
Kochalin, O. A. Savrygina, D. V. Nazarova, B. K.
Krupskov, 8 pp.

RUSSIAN, par, Zhur Obshch Khim, Vol XXIX, No 3, 1959,
pp 744-752.

Consultants Bureau

Sci

APP 50

115,227

The Synthesis of Geranylacetone, 3-Methylgeranylacetone,
Pseudoionone and Pseudoirone, by I. N. Nazarov, L. A.
Yanovskaya, B. P. Gusev, S. M. Makin, I. I. Nazarova,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV, No 5, ¹⁹⁵⁷ pp
1029-1032.

Consultants Bureau

Sci - Chem
April 58

69, 096

Synthesis of the Analogs of Methylheptenone and
Methylheptadienone, by I. N. Nazarov, S. M.
Makin, V. B. Mochalin, D. V. Nazarova, V. P.
Vinogradov, B. K. Krupitsov, I. I. Nazarova, O. A.
Shavrygina, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV, No 6, 1957
1942-1245.

Consultants Bureau

Sci - Chem
Abd 58

69, 093

Agency: ABC/NY
P.O. No. 70-2343

R-11581-8
28 Apr. 70

Title: Collection Efficiency of a Single
Fibre of Electrically Conductive Fibrous
Filter

Authors: Katsutaka Makino and Koichi Iionoya

Source: 2 pp

Language: Japanese

Special Instructions: Pls translate and
type one copy only

Electrophotographic Sensitive Material, by
K. Makino,
JAPANESA, Patent No 14,655.

ATS JS-53

175-69A78J

K. Makino

Sci.-Materials

Apr 07

524,762

electro-photographic descriptive material, by
the author, K. Makino,
JAPAN, Patient No 20,427,
311-2-1-1

79
81

K. Makino

methods
back-
dye 57

324,783

Metamoductivity Insulating Materials,
By K. Makino,
JAPANESS, Patent No 14,458.
Atc. JN-20

K. Makino

Sci-Materials
Box 47

324,763

Photosensitive Body for Electrophotography, by
K. Makino,
JAPANESE patent no. 18,148 (1963) pub. 13 Sept.
63, appl. filed 18 May 61, appl. no. 17,758 (1961)
by Fuji Film Co.

K. Makino

Aug 66

307,694

Studies on Positive Carbon Electrode of Air-
Depolarized Wet Cell. I. Relations Between
Electrical Characteristics and Some Physical
and Chemical Properties of Positive Carbon
Electrode, by S. Makino, 7 pp.

JAPANESE, per, J. Soc Chem, Vol XXII, 1954,
pp 615-618.

S.L.A. Tr 57-257

Chem
Sci - Electronics
May 57

48, 745

IMAMURA, Tatsuo,
HASEGAWA, Yukio
SHAKED, Yoshine

Experiments on Centrifuged and Filtered Supernatant
Fluid from Yoshida Sarcoma Ascites. (4-Pages)

Japanese, Gann, XII, nos. 2,3,4.
Dec. 1953, pp. 121-123

L-557

Translated at the
National Insts of Health
Bethesda, Md.

A-3970

125

On the Encapsulation of Cobalt Sources,
by Akira Ono, Makino Yoshio, 7 pp.
JAPAN, per, Hanwa Jitsugyo Kaig, No 4,
1961, pp 654-657.
P911388367
AMC ORNL-TR-1775

Makino Yoshio

Sci-Methods & Equipment
Feb 68

347,499

The Influence of Actin Upon Myosin ATPase, by / /
T. Nagai, K. Konishi, Y. Yutaseki, H. Takahashi and
M. Makinoee, 9 pp.

RUBSHAR, b1mo per, Biokhim, Vol XXIII, No 1, 2,
Jan-Apr 1957, pp 40-48.

Consultants Bureau

Sci - Chemistry
Apr 58

61,648

On the Electronic Computer Developed at Osaka
University, by K. Jo, S. Makinouchi, Y. Yasui.

UNCLASSIFIED

JAPANESE, per, Denki Tsushin Gakkaizasshi, Jun 1957

USASIA Tr 972W

Sci - Electron

59,237

Feb 58

The Present Status and Future Prospects for
the Control of Infectious Diseases in
Kazakhstan, by K. A. Makirov, I. K. Karakulov.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i
Immunol, 1961, No 7, pp 12-19. 9094861

USDA Tr V-1735

Sci - Med

177. 31

Dec 61

Determination of the Parameters of Particle-
Size Distribution, by V. V. Lebedev,
A. Ye. Makarov, 9 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Fiz,
No 4, 1960, pp 160-165. 9671203

FID MCL-1259/1

Sci - Phys

171, 639

25 Oct 61

The Reaction of Phosphorus Pentachloride ~~With~~ With
Carboxylic Acid Amides. Trichlorophosphoacyls,
by A. V. Kiryanov, R. G. Makirts, ~~X~~ pp.

Full Tr

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI, No 3,
1956, pp 907-913.

Consultants Bureau

Sci - Chemistry
Jan 57 CBS

42, 514

D1-Acid Chlorides of Acylamidophosphoric Acids
of the Aromatic Series, by A. V. Kirsanov,
R. G. Mekirta, 17 pp.

Full Tr

KUBBIAH, no per, Zhur Obshch Khim, Vol XXVI, No 3,
1956, pp 905-906.

Consultants Bureau

Sci - Chemistry
Jan 57 073

42,512

Makishima, Shoji.

THEORETICAL CONSIDERATIONS REGARDING THE
ELECTROCHEMICAL PROPERTIES OF LIQUID
AMMONIA (Theoretische Überlegungen über die
Elektrochemischen Eigenschaften des Flüssigen Am-
moniaks). [1963] [81 p. (foreign text included)]
23 refs.

Order from SLA \$8.10

63-16827

Trans. of Tokyo U. Faculty of Engineering. Journal
(Japan) 1938, v. 21, no. 3, p. 115-168.DESCRIPTORS: *Electrochemistry, *Ammonia,
Electrical properties, *Alkali metal compounds,
*Alkaline earth compounds, Halides, Solubility, Heat
of solution, Dissociation.

(Chemistry--Physical, TT, v. 10, no. 7)

63-16827

I. Makishima, S.

A247591

Office of Technical Services

Makishima, Shoji and Saito, Yasukazu.
CHEMISTRY OF CATALYSIS. May 62, 10p. 3 refs.
Order from SA \$18.00

SA Code-37

Trans. of Kagaku Kogyo (Japan) 1960, v. 11, no. 10,
p. 929-932.

DESCRIPTORS: *Catalysts, Chemistry, Classification,
Metallic compounds, Oxidation-reduction reactions,
Acids, Hydrocarbons, Reaction kinetics.

62-17080

I. Makishima, S.
II. Saito, Y.
III. SA Code-37
IV. Seizaburo Aoki (Japan)

C227545

(Chemistry--Physical, TT, v. 9, no. 3)

Office of Technical Services

Diesters of Arylamidophosphoric Acids, ^b A. V.
Kirsanov, R. G. Makitra, ^b pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII,
No 1, 1958, pp 35-39.

Consultants Bureau

Sci - Chem

Apr 59

84,176

synthesis of 2,8-Dichloroadenine, by B. G.
Boldyrev, R. G. Malitza, 6 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVIII, No 4,
Apr 1955, pp 422-427. CIA C 38888

Consultants Bureau

Scientific - Chemistry
CFS 73/Oct 1955

26, 986

Triaroxylphosphazoacyls, by A. V. Kirsanov,
G. I. ~~Derkach~~ Derkach, R. G. Makitra, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII,
No 5, 1958, pp 1227-1231.

Consultants Bureau

Sci - Chem

Jul 59

93, 276

N-Acylamidophosphoric Acids, by A. V. Kirsanov
and R. G. Makitra, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 2,
1957, pp 450, 451.

Consultants Bureau

Sci - Chem

Jul 58

67,242

Triaroxyphosphazosulfonaryls and Diaryl Esters
of Arylsulfonamidophosphoric Acids, by A. R.
Kirsanov, R. T. Makitra, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol 27, No 1,
1957, pp 845-247

—Consultants Bureau

Sci - Chem

Jun 58

65,363

Optimum Moisture Content of Soil Near this Condition,
by K. Makuchi.

JAPANESE, por, J. Res Inst Technol, No 7, 1954,
16-20. Nippon Univ.

PP

INSDOC-T1932

Sci

Aug 59

93, 627

Table of Nuclear Moments, by Dzh. E. Makk, ³¹ ~~13~~ pp

RUSSIAN, no per, Uspekhi Fiz Nauk, Vol XLIV, No 3,
1951, pp 393-436.

Sci Tr Center RT-667

Scientific - Physics

10,683

Use of Single Sideband Transmission on Long-Distance
and Communications Lines, by V. E. Korotu, K. D.
Sarkis, S. S. Mikal's, Dzh. Ischukard.

REPRINT, per, 'Elektronsvyaz', No 10, Oct 1957,
pp 31-31.

Consultants Bureau

Sov. of Electronics
Job 60

106, 756

A. The Attitude of Greece in the European Economic Cooperation, by L. Makka; B. The Common Market and France, by Bernard Lavergne, 11 pp. (ID 2072372)
UNCLASSIFIED

GRKEK, per, Nea Ekonomia, No 7, Jun 1957, pp 377-379;
394-396.

ACSI, R-123⁴

NE/A - Greece
WEur - France

65,751

Econ
Jun 58

(NY-6499)

Parametric Traveling Wave Amplifier With
Losses, by V. I. Vinokurov, V. I.
Mnkkaveyev, 16 pp.

RUSSIAN, per, IZ VUZ, MVO Radiotekh,
Vol IV, No 3, 1961.

JPRS 11524

Sci
Jan 62

179, 457

Higher Molecular Compounds in the System CaCl_2 - KCl - H_2O , by N. F. Ermolenko and A. I. Makhaveeva. 6 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXII, No 10, 1952, pp 1741-1745.

Consultants Bureau

Scientific - Chemistry

14,495

Grass Length and Yield Of Dry Matter, by G.F.
Makkink.

SWEDISH, per, Instituut Voor Biologisch en
Scheikundig Onderzoek van Landbougewassen,
1957, pp 73-77.

CSIRO Tr 4312

Oct. 62

Examination Of Penman's Formula by G.P. Kink.

SWED, per, Netherlands Journal of Agricultural
Science, Vol V, No 4, 1957, pp 290-305.

CSIRO Tr 4051

Oct. 62

Plant Growth Under Conditions of Drought, by
G. Makink.

GERMAN, per, Stikstof, Vol II, No 24,
1959, pp 420-430.

CSIRO Tr 5024

Sci - Biol
Oct 61

171,343

Recommendations on Sprinkling Irrigation for
Agriculture, by G. F. Makkink.
SWEDISH, per, Maandbl. Landbvoorlk, Vol 8,
No. 11, 19 1, pp 438-445
GB/2

G. F. MAKKINK

Sci -
Aug 67

355-274

Peiman's Calculation Method of Evapotranspiration
Checked, by G. F. Makkink.

DUTCH, per, Landbouwkundig Tijdschrift, Vol. LXVII,
No 4, 1955, pp 267-282.

CSIRO-2902

Sci

Aug 59

95,149

The Evapotranspiration of Grassland in
1954, by G. F. Markink.

Dutch, per, Centraal Inst voor Landboukundig Onderzoek, Wageningen. Verslag, 1954,
pp 121-126.

CSIRO-3373

Sci

Aug 58

72,242

Grass Yield and Soil Moisture Conditions, by G. F.
Makkink.

DUTCH, Generaal Instituut Vor Landbouwkundig,
Onderzoek Wageningen, Verslag, 1954, pp 115-120.

CSIRO-3372

Sci
Apr 59

84,921

The Evapotranspiration of Grassland in 1955,
by G. F. Makkink,

GERMAN, per, Institut voor Biologisch en
Scheikundig Onderzoek van Landbouwgewassen,
pp 69-72, 1957.

C.S.I.R.O. 4311

Sci

May 60

115 595

The Influence of Sprinkling Upon Grass Root Development
in a Field Experiment at IJsselstein, by J. J.
Schuurman, G. F. Makkink.

DUTCH, per, Landbouwkundig Tijdschr, Vol IXVII, No 4,
pp 282-286, 1955.

NRC C-2283

CSIRO-3184

Sci - Chem
Aug 58

70,684

Recommendations on Sprinkling Irrigation for
Agriculture, by G. F. Makkink.
SWEDISH, per, Maandbl Landbouwk, Vol 8, No 11,
1951, pp 45-438
GB/25

G. F. MAKKINK

Sci -
Aug 67

335,142

Water Economy and Supply in Finland, by Osmo
Makkonen, 7 pp. (ID 2068362)

FINNIAH, par, Suomen Laakarilehti, Jun 1957,
pp 593-599.

ACSI, H-0223

NoEur - Finland

Econ

May 58

62,900

An X-Ray Diffraction Study of the Kinetics of
Formation of Barium-Calcium Aluminates and Tungstates,
by A. A. Maklakov, E. P. Ostapchenko, (pp. 5).

RUSSIAN, per, Zhur Strukturnoy Khim, Vol I, No 2,
1960, pp. 176-182.

CB

168,970

Sci

Sept 61

From the Factory of Socialist Planning in the Economy
of the Chinese People's Republic, by A. Mihalek, 7 pp

RUSSIAN, par, Voprosy Ekonomiki, No 10, 1958, pp 139-
148

Internat'l Arts and Sci Press
Vol I, No 10

USER

Econ
Apr
Mar 59

84, 061

Pressed Cathode Based on Barium Calcium Tungstate,
by A. I. Mel'nikov, A. V. Morozov, B. M. Popov,
A. A. Maklakov, 10 pp.

RUSSIAN, per, Radiotekh i Electron, Vol III, No 3,
1958, pp 322-328.

Pergamon Press

Sci - Electronics
Sep 59

95,929

Compacted Powder Cathodes of Barium-Calcium Aluminates
and Tungstates, by A. I. Mel'nikov, A. V. Morozov,
B. N. Popov, A.A. Maklakov, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No 5, 1958, pp 613-621.

Columbia Tech

Sci Phys

Jul 59

92, 203

Modern Techniques in Atmospheric Research,
by A. P. Maklakov and V. S. Khakhalin, 197 pp.
RUDNIAK, booklet, Sovremennoye Delo na Issledo-
vaniye Atmosfery, 1964, pp. 2-131.
JPIE 30574

USER:
Sov.-Info
Jun 65

211,770

AN Experimental Study of the Stability of Open
Laminar Diffusion Flames, by A. I. Maklakov,
13 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXII, May 1958,
pp 1107-1115.

ACSI H-2479 B
ID 2147913

Sci - Chem

May 60

115,621

Polymer Consisting of Aromatic Rings Conjugated
with Heteroatoms, by V. I. Nikitina, A. I. Maklakov.
9 p. 102
RUSSIAN, per, Vysokomolekulyarnyye Sredstviny;
Heterotsayyye Vysokomolekulyarnyye, 1963,
pp 67-96. 9700137
PTD-1T-63-1385

A. I. Maklakov

Sci/Chemistry
May 06

501,086

(NY-5100/6)

Icebreaker-Transport Ships for the Arctic, by
N. T. Maklakov, 13 pp.

RUSSIAN, per, Sudostroyeniye, No 1, 1961, pp 4-9.

JPRS 9128

USGR

Econ

Jun 61

154, 571